#	Show Title	Characters	Logline	Question	Торіс
	Show that	Characters	205	Question.	Торго
201	The Violin Lesson	Ensemble and Olive's Mom	Olive doesn't want to practice for her violin lessons, until, during a sleepover, she discovers with Elinor and Ari the amazing crickets and their chirp.	Why do crickets chirp?	Crickets (insects) LIFE SCIENCE
202	Flying High	Ensemble	When Elinor wonders why her little bird friend Chickee doesn't fly as high as other birds, she and her friends go on an amazing balloon ride to observe why birds fly at different heights.	Why do birds fly so high?	The flight of birds (birds) LIFE SCIENCE
203	Elinor's Nest	Ensemble and Farmer Bear	When Elinor, Ari and Olive are unsatisfied with their kid-sized play nest, they decide to improve it, using ideas from real birds nests.	How do birds make their nests?	Birds Nests (birds) LIFE SCIENCE
204	Foody Fuel	Ensemble, Koa, Joe Mouse, Gee Raffe	While searching for lizards, Elinor and her friends observe that lizards eat lots of different foods, which inspires picky eater Koa to do the same.	What do lizards eat?	Lizards and food (food and reptiles) HEALTH AND WELLNESS
205	Spice Spice Baby	Ensemble, Olives Mom, Mrs. Beaver, Mr. Antelope, and Ms. Llama	The kids try to figure out what it is that makes food - specifically, Olive's curry lunch - spicy!	What makes Olive's curry spicy?	Peppers and Spice (food) LIFE SCIENCE
206	Ari's Muscles	Ensemble and Farmer Bear	Ari is excited about playing baseball in the Big Game, but after practicing really hard, his muscles are so tired he can't play at all!	Why do muscles feel tired sometimes?	Muscles need rest (wellness) Geese Resting (birds) HEALTH AND WELLNESS
207	Teacher's Day	Ensemble, Siggy and Mz. Mole	Elinor and her friends want to surprise Mz. Mole by decorating her desk for Teacher's Day but they struggle to sneak past her, until they observe Siggy the squirrel and learn what makes him great at sneaking.	How can we sneak past Mz. Mole?	Squirrels (mammals) LIFE SCIENCE
208	The Nose Knows	Ensemble, Ms. Llama and Rudy the pig	When Ms. Llama is out of her famous truffle tarts, she and the kids go exploring in the forest to try and find some truffles, which is hard, because they grow underground.	How can we find truffles that grow underground?	Mushrooms and Truffles (food) LIFE SCIENCE
209	The Queen of Clean	Ensemble, Ms. Beaver, Ms. Mole	When Elinor is made 'Clean Captain' at school, she takes the job a little too much to heart!	How can we keep from catching a cold?	Germs (wellness) HEALTH AND WELLNESS
210	Ranger Elinor	Elinor, Ranger Rabbit, Olive, Ari, Joe Mouse, Gee Raffe	After Elinor and Ranger Rabbit's favorite spot in the forest is ruined by a fire, Elinor is disheartened, only to learn that fires aren't always a bad thing and nature cares for itself.	Can the forest grow back after it's damaged by a fire?	Forests (trees) LIFE SCIENCE
211	The Moment of Tooth	Ensemble, Mr and Mrs. Bat, Ranger Rabbit	When Ari has a loose tooth at the beach, the kids try to figure out why.	Why do we lose teeth?	Mammel teeth (mammels) HEALTH AND WELLNESS
212	Just Mist	Ensemble, Mz. Mole	Elinor can't reach a hanging plant to water it and needs her father's help, until she finds a way to water it all by herself.	How do can plants that aren't in soil get the water they need to survive?	Rootless Plants (plants) LIFE SCEINCE
213	Crayon Quest	Ensemble, Mr. Hippo, Farmer Bear	When Olive's crayons are accidentally broken, Elinor and Ari are determined to make it right.	Where do crayons come from?	Bees (insects) and Wax (process) NATURAL DESIGN
214	Big Brother	Ensemble, Mr and Mrs. Bat	When Ari feels jealous that his parents are spending more time with baby Miri than with him, he learns that animals at different ages need different kinds (and amounts) of parental attention as they grow.	Why does baby Miri get so much attention?	Babies and Growth (birds and mammels) LIFE SCEINCE
215	Flower Power	Ensemble, Ms. Elephant	Olive, Elinor, and Ari discover a special flower growing unexpectedly throughout town and work to solve the mystery of how it ended up in each different place.	How do plants end up in unexpected places?	Flowers and Seeds (plants) LIFE SCIENCE
216	Going with the Tide	Ensemble,Ranger Rabbit, Mr. Rabbit	Elinor and her friends want to build a sandcastle at the beach, but with a moving tide, where is the best place to build it?	What happened to our sandcastle?	Tides (ocean) EARTH SCIENCE
217	See if I Scare	Ensemble, Mr. Rabbit	When Elinor wants a spooky Halloween costume, she gets inspiration from creatures that know how to pretend to be scary.	How do animals make themselves seem scary?	Fly, Caterpiller, Moth (insects) LIFE SCIENCE
218	Moldy	Ensemble	Ari wants to present his moldy sandwich for show and tell, but has second thoughts when kids don't react too kindly to it on the playground, so the kids set out to find fun facts about mold.	Is mold too gross to show for show and tell?	Mold (fungus) LIFE SCIENCE
219	The Snow Must Go On	Ensemble, Mr. Lion	Elinor and her friends each make a snow sculpture on a fun, snowy day, but the next day, half of the sculptures have melted, so the kids set out to figure out what made only half the sculptures melt.	What happened to our snow sculptures?	Snow (weather) EARTH SCIENCE
220	Helpsters	Ensemble	After Ari and Olive get in a little disagreement over building a fort, they try to build their own, only to learn from nature that it's better to work together and help each other.	What's the best way to build our fort?	Frogs, Spiders, Ants (insects and amphibians) LIFE SCIENCE
221	Slime Time	Elinor, Camilla	Elinor, Olive and Ari come across different creatures, learning how they use slime in various ways, while Camilla is continually grossed-out by slime until it helps her when her bracelet is tightly stuck on her wrist.	Why do some animals have slime?	Suculants and Worms (plants and polypheletics) LIFE SCIENCE
222	Elinor's Meadow	Ensemble, Mr. Rabbit	Elinor decides to grow long grass in her backyard to see if it will attract wildlife – and it does.	How can we get wildlife to come to our yard?	Grass (plants) LIFE SCIENCE